

Searched on 9-4-2002

IS&R	L1	0	("optic\$ adj5 fiber").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2002/09/04 15:04			
BRS	L2	128733	optic\$ adj5 fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2002/09/04 15:07			
BRS	L4	5082	adhesive adj5 fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2002/09/04 15:05			
BRS	L5	1360	chip adj5 fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		2002/09/04 15:06			
BRS	L6	1593	2 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 15:07
BRS	L7	48	5 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 16:47
BRS	L8	5159684	method	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 16:47
BRS	L9	40	7 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/04 16:47
US 20020098609 A1	US-PGPUB	20020725 28	Photo-semiconductor module and method for		
manufacturing the same					
US 20020097957 A1	US-PGPUB	20020725 33	Arrayed optical device		
US 20020054737 A1	US-PGPUB	20020509 17	Multilayer optical fiber coupler		
US 20020038851 A1	US-PGPUB	20020404 47	Large-area fiber plate, radiation image pickup apparatus		
utilizing the same and producing method therefor					
US 20020015567 A1	US-PGPUB	20020207 5	Sleeve for pig-tailing optical fiber		
US 20020003933 A1	US-PGPUB	20020110 13	Fiber array with wick-stop trench for improved fiber		
positioning					
US 20010041033 A1	US-PGPUB	20011115 6	Arrangement consisting of a photodiode and an optical		
fiber					
US 20010033722 A1	US-PGPUB	20011025 16	Optoelectronic module		
US 20010031117 A1	US-PGPUB	20011018 9	Methods and devices for coupling optoelectronic		
packages					
US 20010024549 A1	US-PGPUB	20010927 39	Photoelectronic device and method of manufacturing		
the same					
US 20010023920 A1	US-PGPUB	20010927 27	Optoelectronic devices and manufacturing method		
thereof					
US 20010021301 A1	US-PGPUB	20010913 15	Substrate having V-shaped grooves and a		
manufacturing method therefor, and optical fiber array					
US 6435734 B2	USPAT	20020820 15	Optoelectronic module		
US 6435731 B1	USPAT	20020820 18	Ferrule having optical fiber incorporated therein as an integral part		
thereof and method for production thereof					
US 6371664 B1	USPAT	20020416 35	Photoelectronic device and method of manufacturing the same		
US 6363201 B1	USPAT	20020326 13	Fiber array with wick-stop trench for improved fiber positioning		
US 6328482 B1	USPAT	20011211 19	Multilayer optical fiber coupler		
US 6282350 B1	USPAT	20010828 38	Photoelectronic device and method of manufacturing the same		
US 6266472 B1	USPAT	20010724 19	Polymer gripping elements for optical fiber splicing		
US 6257772 B1	USPAT	20010710 43	Photodiode module		
US 6240235 B1	USPAT	20010529 54	Optical fiber fixing member and method for manufacturing the		
same					
US 6229938 B1	USPAT	20010508 30	WDM filter		
US 6215946 B1	USPAT	20010410 9	V-groove chip with wick-stop trench for improved fiber		
positioning					
US 6169833 B1	USPAT	20010102 13	CMOS-compatible optical bench		
US 6137158 A	USPAT	20001024 18	Leadframe and leadframe assembly for parallel optical computer		
link					
US 6075914 A	USPAT	20000613 6	Apparatus for connecting an optical fiber to an optical device		
US 5973783 A	USPAT	19991026 11	Fiber optic gyroscope coil lead dressing and method for forming		
the same					
US 5926594 A	USPAT	19990720 27	System and method for aligning and attaching optical fibers to		
optical waveguides, and products obtained thereby					
US 5790730 A	USPAT	19980804 14	Package for integrated optic circuit and method		
US 5781682 A	USPAT	19980714 18	Low-cost packaging for parallel optical computer link		
US 5774616 A	USPAT	19980630 20	Semiconductor laser module and method for fabricating the same		
US 5764833 A	USPAT	19980609 64	Optical fiber array		
US 5724464 A	USPAT	19980303 21	Compound optical waveguide device		
US 5576221 A	USPAT	19961119 13	Manufacturing method of semiconductor device		
US 5548677 A	USPAT	19960820 64	Housing structure for coupling and releasing optical modules		

US 5361382 A	USPAT	19941101	18	Method of connecting optical waveguide and optical fiber
US 5327517 A	USPAT	19940705	39	Guided-wave circuit module and wave-guiding optical component
equipped with the module				
US 5082346 A	USPAT	19920121	26	Field-assemblable multifiber optical connector
US 5076881 A	USPAT	19911231	12	Apparatus for fabricating an optical fiber ribbon
US 5007700 A	USPAT	19910416	11	Edge-emitting diode-to-optical fiber coupling technique
US 4980007 A	USPAT	19901225	11	Methods of fabricating an optical fiber ribbon
US 4973127 A	USPAT	19901127	16	Multifiber optical connector and method of making same
US 4930859 A	USPAT	19900605	4	Fiber optic splice assembly
US 4930854 A	USPAT	19900605	11	Optical fiber-to-channel waveguide coupler
US 4744631 A	USPAT	19880517	6	Single mode optical fiber ribbon cable
JP 10206685 A	JPO	19980807	3	STRUCTURE OF OPTICAL WAVEGUIDE MODULE
US 20020015567 A	DERWENT	20020213	5	Optic fiber multi-integrated chip pig-tailing apparatus
for optical communication, has symmetrical cavity of sleeve in which bonding fiber and chip are bonded using adhesive				
JP 11133265 A	DERWENT	19990521	3	Optical waveguide module used in optical
communication - has adhesive, which bonds optical fiber block and chip, that is made to project from junction of optical fiber block				
and chip beyond respective flat surfaces of optical fiber block and chip				